	State
Alfalfa Hay, 2004         Acres Harvested       4,600         Yield - Tons/Acre       2.7         Prod Tons       12,400         Farm Value       \$747,000	83 77
All Other Hay, 2004       40,500         Acres Harvested       40,500         Yield - Tons/Acre       2.0         Prod Tons       79,900         Farm Value       \$4,855,100	29
All Hay, 2004         Acres Harvested       45,100         Yield - Tons/Acre       2.0         Prod Tons       92,300         Farm Value       \$5,602,100         Pasture Acreage-2002 Census Of Ag       70,000	68 24
Cattle Inventory, Jan. 1, 2005 4/         All Cattle       32,500         Cows That Have Calved       11,850         Beef       11,000         Milk       850         Other Cattle       20,650         Cattle On Feed       3/         Calves Born In 2004       11,400	
Cattle Inventory Value 4/ Cattle & Calves, Jan. 1, 2005 \$26,975,000	80
Production 1/ Milk, 2004 (1,000 LBS.) 21,900 Farm Value \$3,373,000	8

- 1/ Due to the state budget difficulties hogs, sheep, and poultry value of production are not available at the county level.
- 2/ Data not published for all practices because of insufficient reports or relative unimportance of some practices.
- 3/ Data not published to avoid disclosure of individual reports.
- 4/ Due to the state budget difficulties hogs, sheep, and poultry inventories and inventory value are not available at the county level.

08/04/05/45

## FARM FACTS 2004-2005

Rank In

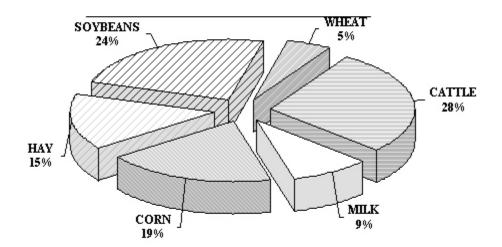




Kansas Department of Agriculture U.S. Department of Agriculture Phone: 785-233-2230 www.nass.usda.gov/ks/

## **DOUGLAS**

## VALUE OF PRODUCTION 1/ DOUGLAS COUNTY



No. Of Farms, 2004   880   21			Rank In State			
No. Of Farms, 2004 Land in Farms, 2004 (Acres) 202,000 101 Acres Harv. For Grain 2/ Acres Harvested, 2004 Farm Value of Crops Harv., 2004 Value of Cattle & Milk Prod., 2004 Value of Cattle Bu./Acre Planted Occasion of Ca		102,983	5	Sorghum, 2004		
Land in Farms, 2004 (Acres) 202,000 101 Acres Harv. For Grain 2/ Acres Harvested, 2004 117,800 91 Yield - Bu./Acre 2/ Farm Value of Crops Harv., 2004 \$23,714,900 64 Prod Bu. 2/ Value of Cattle & Milk Prod., 2004 \$14,361,200 71 Farm Value 2/ Precipitation JanDec., 2004 (In.) 38.97 31 Irrigated Acres Harv. 2/ Precipitation 30 Year Average (In.) 38.30 19 Yield - Bu./Acre 2/ Prod Bu. 2/  Wheat, 2004 Prod Bu. 2/ Acres Seeded in 2003 12,500 93 Yield - Bu./Acre 2/ Acres Harvested in 2004 12,200 91 Prod Bu. 2/ Yield - Bu./Acre 46 26 Acres Harv. For Silage 2/ Prod Bu. 2/ Farm Value \$1,815,000 92 Yield - Tons/Acre 2/ Prod Bu. 2/  Irrigated Acres Harv. 2/ Farm Value \$1,815,000 92 Prod Tons 2/ Farm Value \$1,815,000 92 Prod Tons 2/ Prod Bu. 2/ Prod Bu. 2/ Acres Planted 2/ Prod Bu. 2/ Sunflowers, 2004  Summer Fallow Acres Harv. 2/ Prod Bu. 2/ Prod Bu. 2/ Summer Fallow Acres Harv. 2/ Prod Bu. 2	No. Of Farms, 2004	·			2/	
Acres Harvested, 2004 117,800 91 Yield - Bu./Acre 2/ Farm Value of Crops Harv., 2004 \$23,714,900 64 Prod Bu. 2/ Value of Cattle & Milk Prod., 2004 \$14,361,200 71 Farm Value 2/ Precipitation JanDec., 2004 (In.) 38.97 31 Irrigated Acres Harv. 2/ Precipitation 30 Year Average (In.) 38.30 19 Yield - Bu./Acre 2/ Prod Bu. 2/  Wheat, 2004 Prod Bu. 2/ Acres Seeded in 2003 12,500 93 Yield - Bu./Acre 2/ Acres Harvested in 2004 12,200 91 Prod Bu. 2/ Yield - Bu./Acre 46 26 Acres Harv. For Silage 2/ Prod - Bu. 564,000 92 Yield - Tons/Acre 2/ Farm Value \$1,815,000 92 Prod Tons 2/ Irrigated Acres Harv. 2/ Farm Value \$1,815,000 92 Prod Tons 2/ Prod Bu. 2/ Cont. Crop Dryland Acres Harv. 12,200 67 Acres Planted 2/ Prod Bu. 564,000 62 Yield - LB./Acre 2/ Prod Bu. 564,000 62 Yield - LB./Acre 2/ Prod Bu. 564,000 62 Yield - LB./Acre 2/ Prod Bu. 2/ Summer Fallow Acres Harv. 2/ Farm Value 2/ Prod Bu. 2/ Summer Fallow Acres Harv. 2/ Prod Bu. 2/ Summer Fallow Acres Harv. 2/ Prod Bu. 2/ Prod Bu. 364,000 62 Yield - LB./Acre 2/ Prod LB. 2/ Prod Bu. 364,000 62 Soybeans, 2004		202,000	101	Acres Harv. For Grain		
Farm Value of Crops Harv., 2004 \$23,714,900 64 Prod Bu. 2/ Value of Cattle & Milk Prod., 2004 \$14,361,200 71 Farm Value 2/ Precipitation JanDec., 2004 (In.) 38.97 31 Irrigated Acres Harv. 2/ Precipitation 30 Year Average (In.) 38.30 19 Yield - Bu./Acre 2/ Prod Bu. 2/  Wheat, 2004 Non-Irrigated Acres Harv. 2/ Acres Seeded in 2003 12,500 93 Yield - Bu./Acre 2/ Acres Harvested in 2004 12,200 91 Prod Bu. 2/ Yield - Bu./Acre 46 26 Acres Harv. For Silage 2/ Prod Bu. 2/ Farm Value \$1,815,000 92 Yield - Tons/Acre 2/ Farm Value \$1,815,000 92 Prod Tons 2/ Irrigated Acres Harv. 2/ Prod Bu. 2/ Sunflowers, 2004  Cont. Crop Dryland Acres Harv. 12,200 67 Acres Planted 2/ Prod Bu. 564,000 62 Yield - LB./Acre 2/ Summer Fallow Acres Harv. 2/ Prod Bu. 2/ Soybeans, 2004			91	Yield - Bu./Acre	2/	
Value of Cattle & Milk Prod., 2004 \$14,361,200 71 Farm Value 2/ Precipitation JanDec., 2004 (In.) 38.97 31 Irrigated Acres Harv. 2/ Precipitation 30 Year Average (In.) 38.30 19 Yield - Bu./Acre 2/ Prod Bu. 2/ Acres Seeded in 2003 12,500 93 Yield - Bu. Acres Harv. 2/ Acres Harvested in 2004 12,200 91 Prod Bu. 2/ Yield - Bu./Acre 46 26 Acres Harv. For Silage 2/ Prod - Bu. 564,000 92 Yield - Tons/Acre 2/ Farm Value \$1,815,000 92 Prod Tons 2/ Irrigated Acres Harv. 2/ Farm Value \$1,815,000 92 Prod Tons 2/ Irrigated Acres Harv. 2/ Farm Value 2/ Cont. Crop Dryland Acres Harv. 12,200 67 Acres Planted 2/ Yield - Bu./Acre 46 25 Acres Harvested 2/ Prod Bu. 564,000 62 Yield - IB./Acre 2/ Summer Fallow Acres Harv. 2/ Summer Fallow Acres Harv. 2/ Prod Bu. 564,000 62 Yield - IB./Acre 2/ Summer Fallow Acres Harv. 2/ Prod Bu. 564,000 62 Farm Value 2/ Summer Fallow Acres Harv. 2/ Prod Bu. 564,000 62 Farm Value 5/ Prod Bu. 564,000 67 Farm Value 5/ P	· · · · · · · · · · · · · · · · · · ·		64			
Precipitation JanDec., 2004 (In.)       38.97       31       Irrigated Acres Harv.       2/         Precipitation 30 Year Average (In.)       38.30       19       Yield - Bu./Acre       2/         Prod Bu.       2/         Mheat, 2004       Non-Irrigated Acres Harv.       2/         Acres Seeded in 2003       12,500       93       Yield - Bu./Acre       2/         Acres Harvested in 2004       12,200       91       Prod Bu.       2/         Yield - Bu./Acre       46       26       Acres Harv. For Silage       2/         Prod - Bu.       564,000       92       Yield - Tons/Acre       2/         Farm Value       \$1,815,000       92       Prod Tons       2/         Irrigated Acres Harv.       2/       Farm Value       2/         Yield - Bu./Acre       2/       Sunflowers, 2004         Cont. Crop Dryland Acres Harv.       12,200       67       Acres Planted       2/         Yield - Bu./Acre       46       25       Acres Harvested       2/         Prod Bu.       564,000       62       Yield - LB./Acre       2/         Summer Fallow Acres Harv.       2/       Prod LB.       2/         Yield - Bu./Acre       2/       Far		· · ·	71	Farm Value		
Precipitation 30 Year Average (In.) 38.30 19			31	Irrigated Acres Harv.		
Prod Bu.   2/   Non-Irrigated Acres Harv.   2/   Non-Irrigated Acres Harv.   2/   Acres Seeded in 2003   12,500   93   Yield - Bu./Acre   2/   Acres Harvested in 2004   12,200   91   Prod Bu.   2/   Yield - Bu./Acre   46   26   Acres Harv. For Silage   2/   Prod - Bu.   564,000   92   Yield - Tons/Acre   2/   Farm Value   51,815,000   92   Prod Tons   2/   Farm Value   2/   Yield - Bu./Acre   2/   Farm Value   2/   Farm Value   2/   Yield - Bu./Acre   2/   Prod Bu.   2/   Sunflowers, 2004   2/   Acres Planted   2/   Yield - Bu./Acre   46   25   Acres Harvested   2/   Prod Bu.   564,000   62   Yield - LB./Acre   2/   Prod LB.   2/   Yield - Bu./Acre   2/   Prod LB.   2/   Prod Bu.   2/   Prod Bu.   2/   Prod Bu.   2/   Prod Bu.   2/   Prod LB.   2/   Prod Bu.			19			
Wheat, 2004       Non-Irrigated Acres Harv.       2/         Acres Seeded in 2003       12,500       93       Yield - Bu./Acre       2/         Acres Harvested in 2004       12,200       91       Prod Bu.       2/         Yield - Bu./Acre       46       26       Acres Harv. For Silage       2/         Prod - Bu.       564,000       92       Yield - Tons/Acre       2/         Farm Value       \$1,815,000       92       Prod Tons       2/         Irrigated Acres Harv.       2/       Farm Value       2/         Yield - Bu./Acre       2/       Sunflowers, 2004       2/         Cont. Crop Dryland Acres Harv.       12,200       67       Acres Planted       2/         Yield - Bu./Acre       46       25       Acres Harvested       2/         Prod Bu.       564,000       62       Yield - LB./Acre       2/         Summer Fallow Acres Harv.       2/       Prod LB.       2/         Yield - Bu./Acre       2/       Farm Value       2/         Prod Bu.       2/       Farm Value       2/						
Acres Seeded in 2003 12,500 93 Yield - Bu./Acre 2/ Acres Harvested in 2004 12,200 91 Prod Bu. 2/ Yield - Bu./Acre 46 26 Acres Harv. For Silage 2/ Prod - Bu. 564,000 92 Yield - Tons/Acre 2/ Farm Value \$1,815,000 92 Prod Tons 2/ Irrigated Acres Harv. 2/ Yield - Bu./Acre 2/ Prod Bu. 2/  Cont. Crop Dryland Acres Harv. 12,200 67 Acres Planted 2/ Yield - Bu./Acre 46 25 Acres Harvested 2/ Prod Bu. 564,000 62 Yield - LB./Acre 2/ Summer Fallow Acres Harv. 2/ Yield - Bu./Acre 2/ Prod Bu. 564,000 62 Yield - LB./Acre 2/ Yield - Bu./Acre 2/ Farm Value 2/ Summer Fallow Acres Harv. 2/ Prod Bu. 2/ Summer Fallow Acres Harv. 2/ Summer Fallow Acres Harv. 2/ Prod Bu. 3/ Soybeans, 2004	Wheat. 2004					
Acres Harvested in 2004 12,200 91 Prod Bu. 2/ Yield - Bu./Acre 46 26 Acres Harv. For Silage 2/ Prod - Bu. 564,000 92 Yield - Tons/Acre 2/ Farm Value \$1,815,000 92 Prod Tons 2/ Irrigated Acres Harv. 2/ Yield - Bu./Acre 2/ Prod Bu. 2/ Prod Bu. 2/ Sunflowers, 2004  Cont. Crop Dryland Acres Harv. 12,200 67 Acres Planted 2/ Yield - Bu./Acre 46 25 Acres Harvested 2/ Prod Bu. 564,000 62 Yield - LB./Acre 2/ Summer Fallow Acres Harv. 2/ Yield - Bu./Acre 2/ Farm Value 2/ Sunflowers, 2004  Soybeans, 2004		12.500	9.3			
Yield - Bu. /Acre       46       26       Acres Harv. For Silage       2/         Prod - Bu.       564,000       92       Yield - Tons/Acre       2/         Farm Value       \$1,815,000       92       Prod Tons       2/         Irrigated Acres Harv.       2/       Farm Value       2/         Yield - Bu. /Acre       2/       Sunflowers, 2004       2/         Cont. Crop Dryland Acres Harv.       12,200       67       Acres Planted       2/         Yield - Bu. /Acre       46       25       Acres Harvested       2/         Prod Bu.       564,000       62       Yield - LB. /Acre       2/         Summer Fallow Acres Harv.       2/       Prod LB.       2/         Yield - Bu. /Acre       2/       Farm Value       2/         Prod Bu.       2/       Soybeans, 2004		·				
Prod - Bu.       564,000       92       Yield - Tons/Acre       2/         Farm Value       \$1,815,000       92       Prod Tons       2/         Irrigated Acres Harv.       2/       Farm Value       2/         Yield - Bu./Acre       2/       Sunflowers, 2004       2/         Cont. Crop Dryland Acres Harv.       12,200       67       Acres Planted       2/         Yield - Bu./Acre       46       25       Acres Harvested       2/         Prod Bu.       564,000       62       Yield - LB./Acre       2/         Yield - Bu./Acre       2/       Prod LB.       2/         Yield - Bu./Acre       2/       Farm Value       2/         Soybeans, 2004       Soybeans, 2004       204		·				
Farm Value \$1,815,000 92 Prod Tons 2/ Irrigated Acres Harv. 2/ Farm Value 2/ Yield - Bu./Acre 2/ Prod Bu. 2/ Sunflowers, 2004  Cont. Crop Dryland Acres Harv. 12,200 67 Acres Planted 2/ Yield - Bu./Acre 46 25 Acres Harvested 2/ Prod Bu. 564,000 62 Yield - LB./Acre 2/ Summer Fallow Acres Harv. 2/ Yield - Bu./Acre 2/ Farm Value 2/ Prod LB. 2/ Farm Value 2/ Soybeans, 2004	·					
Trrigated Acres Harv.   2						
Yield - Bu./Acre       2/         Prod Bu.       2/         Cont. Crop Dryland Acres Harv.       12,200       67         Acres Planted       2/         Yield - Bu./Acre       46       25         Prod Bu.       564,000       62         Yield - LB./Acre       2/         Yield - Bu./Acre       2/         Prod LB.       2/         Farm Value       2/         Soybeans, 2004			72			
Prod Bu.       2/       Sunflowers, 2004         Cont. Crop Dryland Acres Harv.       12,200       67       Acres Planted       2/         Yield - Bu./Acre       46       25       Acres Harvested       2/         Prod Bu.       564,000       62       Yield - LB./Acre       2/         Summer Fallow Acres Harv.       2/       Prod LB.       2/         Yield - Bu./Acre       2/       Farm Value       2/         Prod Bu.       2/       Soybeans, 2004				raim varae	2,	
Cont. Crop Dryland Acres Harv.       12,200       67       Acres Planted       2/         Yield - Bu./Acre       46       25       Acres Harvested       2/         Prod Bu.       564,000       62       Yield - LB./Acre       2/         Summer Fallow Acres Harv.       2/       Prod LB.       2/         Yield - Bu./Acre       2/       Farm Value       2/         Prod Bu.       2/         Soybeans, 2004       Soybeans, 2004				Sunflowers, 2004		
Yield - Bu./Acre       46       25       Acres Harvested       2/         Prod Bu.       564,000       62       Yield - LB./Acre       2/         Summer Fallow Acres Harv.       2/       Prod LB.       2/         Yield - Bu./Acre       2/       Farm Value       2/         Prod Bu.       2/       Soybeans, 2004			67	·	2/	
Prod Bu.       564,000       62       Yield - LB./Acre       2/         Summer Fallow Acres Harv.       2/       Prod LB.       2/         Yield - Bu./Acre       2/       Farm Value       2/         Prod Bu.       2/         Soybeans, 2004		· ·				
Summer Fallow Acres Harv. 2/ Prod LB. 2/ Yield - Bu./Acre 2/ Farm Value 2/ Prod Bu. 2/ Soybeans, 2004						
Yield - Bu./Acre 2/ Farm Value 2/ Prod Bu. 2/  Soybeans, 2004		·	02			
Prod Bu. 2/ <u>Soybeans, 2004</u>		·				
Soybeans, 2004				Talm varao	Ξ,	
		_,		Sovbeans, 2004		
	Corn, 2004				34,400	31
Acres Planted 25,400 47 Acres Harvested 33,900 30		25,400	47	Acres Harvested		30
Acres Harv. For Grain 25,100 44 Yield - Bu./Acre 55 3	Acres Harv. For Grain		44	Yield - Bu./Acre		3
Yield - Bu./Acre 141 53 Prod Bu. 1,848,000 17	Yield - Bu./Acre	· ·	53	Prod Bu.	1,848,000	17
Prod Bu. 3,527,000 45 Farm Value \$8,987,000 17		3,527,000	45	Farm Value		
Farm Value \$7,027,800 45 Irrigated Acres Harv. 2/	Farm Value		45	Irrigated Acres Harv.		
Irrigated Acres Harv. 2/ Yield - Bu./Acre 2/	Irrigated Acres Harv.			_	2/	
Yield - Bu./Acre 2/ Prod Bu. 2/					2/	
Prod Bu. 2/ Non-Irrigated Acres Harv. 2/				Non-Irrigated Acres Harv.		
Non-Irrigated Acres Harv. 2/ Yield - Bu./Acre 2/	Non-Irrigated Acres Harv.	2/		<u> </u>	2/	
Yield - Bu./Acre 2/ Prod Bu. 2/		2/		Prod Bu.		
Prod Bu. 2/	·				,	
Acres Harv. For Silage 300 63			63			
Yield - Tons/Acre 16.7 25 08/04/05/45				08/04/05/45		
Prod Tons 5,000 58	·		_			
Farm Value \$70,300 59						